T.			U_f	I_f	U_a	U_g	I_a	S	R_i	μ	R_k	f	$U_{f/k}$	I_k	P_a
			V	A	V	V	mA	mA/V	kΩ	V/V	Ω	MHz	V	mA	W
2 C 51	int	1	6,3	0,3÷0,35	130	—1,5	7,6	5,4	6,5	35	200				
18 C 51[1])	SER	1	18	0,1	150	—2	8,2	5,6	6,5	35	240				
407 A[1])	int	2	20/40	0,1/0,05	300	maximum						800	90	18	1,5

Equivalents 2 C 51

CK 5670[2])	Ray	**6 H 3 П-Е**[3])	CCCP
CK 5670-WA[2])	Ray	**6 H 3 П-И**[4])	CCCP
GL 5670[2])	GE	396 A	WE
2 C 51 L[1])	SER	**5670**[2])	int
6 CC 42	Tes	**5670-WA**[2])	amer
6 H 3 П	CCCP	**6385**	amer
		6854	amer

T.	C_g	C_a	$C_{g/a}$	$C_{a/a}$
	pF	pF	pF	pF
2 C 51 407 A	2,2	1	1,3	0,1

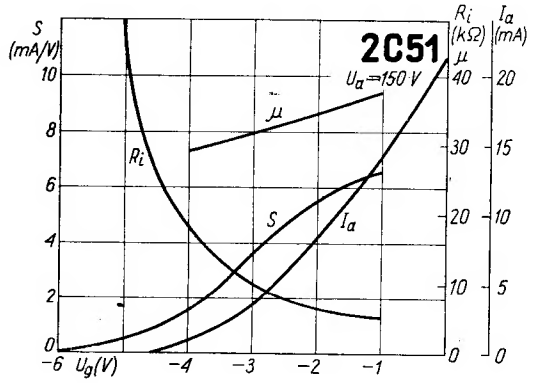
1 E A^I A^{II} G^I G^{II} K^I K^{II} F F

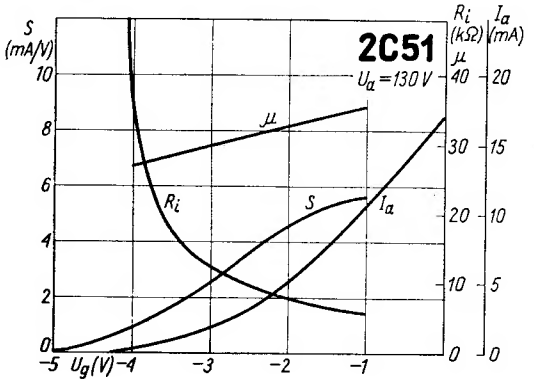
2C51

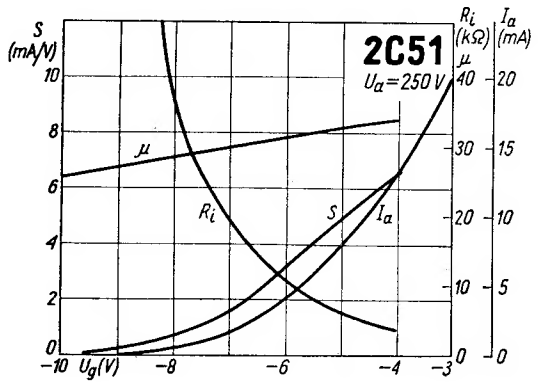
2 EF_{centr} A^I A^{II} G^I G^{II} K^I K^{II} F F

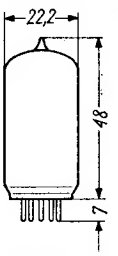
407A

[1]) vide *4, a,b,c = 10.000, d,e,f,g (U_f = 6,3;18, 20/40 V ± 5%)
[2]) vide *4, a,b,c = 10.000, f,g (U_f = 6,3 V ± 10%)
[3]) vide *4, a, b, c=5000, e; [4]) Impulse operat.









2C51
18C51
407A